interest, and Tea Research Association for permission to publish this report.

References

- Banerjee, B., 1970. Aggregating behaviour of the caterpillars of Andraca bipunctata Wlk. (Bombycidae: Lepidoptera). Sci. & Cult., 36: 236-238.
- Banerjee, B., 1971. Eclosion and oviposition rhythms of Andraca bipunctata Walker with a model for determining theoretical moth densities from eclosion rate. Ind. J. Ent., 33: 411-418. Banerjee, B., 1979. A key-factor analysis of of population fluctuations
- in Andraca bipunctata Walker (Lepidoptera: Bombycidae. Bull. ent. Res., 69 (in press). Beaver, R. A., 1973. The effect of larval competition on puparial size

in Sarcophagus spp. J. Ent. (A), 48: 1-9.

- Chitty, D., 1957. Self-regulation of numbers through changes in viability. Cold Spring Harbour Symposia on Quantitative Biology, 22: 277-280.
- Doane, C. C., 1960. Bacterial pathogens of Scolytus multistratus Marsham as related to crowding. J. Insect. Pathol., 2: 24-29.
- Gruys, P., 1970. Mutual interference in Bupalus piniarius (Lepidoptera:
- Gruys, P., 1970. Mittual interference in *Bupalus pintarius* (Lepidopiera: Geometridae). *Proc. Adv. Study Inst. Dynamics Numbers Popul.* (Oosterbeck 1970): 199-207.
 Harrison, J. O., 1964. Factors affecting the abundance of lepidoptera in banana plantations. *Ecology*, 45: 508-519.
 Henneberry, T. J., and Kishaba, A. N., 1966. Pupal size and mortality, longevity and reproductions of cabbage loopers reared at several densities. *J. Econ. Ent.*, 59: 1490-1493.
- Klomp, H., 1966. The dynamics of a field population of the pine looper,
- Riohp, H., 1960. The dynamics of a field population of the photoethy *Bupalus piniarius* L. (Lep., Geom.). Adv. ecol. Res., 3: 207-305.
 Steinhaus, E. A., 1958. Crowding as a possible stress factor in insect disease. Ecology, 39: 503-514.
 Ullyett, G. C., 1950. Competition for food and allied phenomena in sheep blowfly populations. Trans. Royal. Soc. Lond., B: 234: 77-174.

EMUS HIRTUS LINNAEUS (COL.: STAPHYLINIDAE) AT CANTER-BURY IN 1950. — In a collection of Coleoptera taken in the Old Park at Canterbury in May 1950, there is a specimen of the very rare Emus hirtus L. which was caught in a jar of meat bait set for Necrophorus and other carrion species. This impressive rove beetle is usually taken on or in fresh cowdung, but it is well known that predators are attracted to that medium not so much for the soup as for the maggots it contains, and so its occurrence in carrion is not surprising. This species has been recorded so rarely that this instance should perhaps not go unnoted, particularly in view of the different habitat. - JOHN PARRY, 38 Heather Drive, St. Michaels, Tenterden, Kent.

NOTICE

As we go to press, we hear of the sad news of the death on 10th May, of Dr. H. B. D. Kettlewell. An obituary notice will appear in due course.